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Long-distance casting spool for fishing reels

Abstract

10 The invention relates a long-distance casting spool 1 for
fishing reels, with a spool body 2 comprising a spool base 3
and limit flanges 4, 5 on both sides, where limit flange 4
pointing in the run-off direction is provided with a radially
outer spool lip 6, via which a fishing line that can be wound
15 up in circumferential winding direction s perpendicular to
spool axis a can run off in run-off direction z roughly par-
allel to spool axis a .

With the object of reducing the frictional resistance between
20 the unwinding fishing line and spool lip 6, it is proposed
that spool lip 6 display a number of retaining fins 7, dis-
tributed evenly over the circumference, that base end 8 of
each retaining fin 7 be permanently connected to spool body
2, that the free ends of retaining fins 7 extend obliquely in
25 the direction opposite to winding direction s , and that re-
taining fins 7 have a radially outer, longitudinal side de-
signed as fin lip 9. (Fig. 2)